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-		PAUL J. BESL, NEIL D. MCKAY; A Method for Registration of 3-D Shapes; IEEE Transactions on Pattern Analysis and Machine Intelligence; Vol. 14 No. 2, 1992; pages 239-256	
		F. BERNARDINI, J. MITTLEMAN, H. RUSHMEIR, C. SILVA, G. RAUBIN: The Ball-Pivoting Algorithm for Surface Reconstruction; IEEE Transactions on Visualization and Computer Graphics, Vol. 5, No. 4: Oct. 1909; pages 349-359	
		J. DAVIS, S. R. MARSCRNER, M. GARR AND M. LEVOY; Filling Holes in Complex Surfaces using Volumetric Diffusion; IEEE Proceedings of the First International Symposium on 3D Data Processing Visualization and Transmission; 15 pages	I
		T. K. DEY AND S. GOSWAMI; Tight Cocone: A Water-tight Surface Reconstructor; SM'03, June 16-20, 2003, Seattle, Washington; 8 pages	
		J. C. CARR, R. K. BEATSON, J. B. CHERRIE, T. J. MITCHELL, W. R. FRIGHT, B. C. MCCALLUM, T. R. EVANS; Reconstruction and Representation of 3D Objects with Radial Basis Functions, ACM Sigraph 2001; 12-17 August 2001, Los Angeles, CA; pages 67-76	
		B. CURLESS and M. LEVOY; A Volumetric Method for Building Complex Models from Range Images; 1996 ACM; pages 303-312	
		J. VERDERA, V. CASELLES, M. BERTALMIO, G. SAPIRO; Inpainting Surface Holes; 4 pages	
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